AMENDMENTS TO THE CLAIMS

Brief Listing of Status of Claims

Claims 1, 10, 11, 12 and 17 are Amended.

Claims 3-9 and 13-16, and 20-21 are Previously Presented.

Claim 2, 18 and 19 are Cancelled.

1. (Amended) A <u>wood cooking mixture comprising hardwood particles and a wood cooking aid, wherein the wood cooking aid comprises comprising a blended-mixture of fatty acid component and a rosin acid component and/or salts thereof, and wherein said cooking aid comprises about 70 to about 2% fatty acids, and about 20 to about 98% rosin acids, and less than about 15%, saponifiable material.</u>

2. (Cancelled)

- 3. (Amended) The wood cooking aid mixture of claim 1 wherein said cooking aid comprises about 35 to about 80% rosin acids and about 55 to about 15% fatty acids.
- 4. (Amended) The wood cooking aid mixture of claim 1 wherein said rosin acids comprise tall oil rosin acids selected from the group consisting of abietic acid, dehydroabietic acid, palustric acid and all combinations thereof.
- 5. (Amended) The wood cooking aid mixture of claim 1 wherein said rosin acids comprise pimaric acid.
- 6. (Amended) The wood cooking aid mixture of claim 1 wherein said fatty acids are selected from the group consisting of vegetable based fatty acids, animal based fatty acids, and all combinations thereof.

- 7. (Amended) The wood cooking aid mixture of claim 1 wherein said fatty acids comprise unsaturated fatty acids.
- 8. (Amended) The wood cooking aid mixture of claim 1 wherein said fatty acids comprise oleic acid, linoleic acid and/or pinolenic acid.
- 9. (Amended) The wood cooking aid mixture of claim 1 wherein said fatty acids comprise branched fatty acids, conjugated fatty acids, synthetic fatty acids and/or cyclic fatty acids.
- 10. (Currently Amended) The wood cooking aid mixture of claim 1 wherein said fatty acids comprise the a monomer part produced during dimerization of fatty acids.
- 11. (Currently Amended) The wood cooking aid mixture of claim 1 claim 10 wherein said monomer part contains branched oleic acids 13 to 20%, branched stearic acids 7 to 20%, oleic acid 15 to 25%, other fatty acids 28 to 58% the rest being unsaponifiable material.
- 12. (Currently Amended) The wood cooking aid mixture of elaim 1 claim 10 wherein the fatty acid distribution of said monomer part is branched oleic acids about 14 to about 16%, branched stearic acid about 13 to about 15%, oleic acid about 19 to about 21%, other fatty acids about 42 to about 44%.
- 13. (Amended) The wood cooking aid mixture of claim 1 wherein said fatty acids and said rosin acids are derived from tall oil.
- 14. (Amended) The wood cooking aid of claim 1 wherein said fatty acids and said rosin acids comprise fractions of distilled tall oil.

- 15. (Amended) The wood cooking aid of claim 1 wherein said fatty acids comprise 5,11,14-C20:3 and 11,14-C20:2.
- 16. (Amended) The wood cooking aid of claim 1 wherein said fatty acids and said rosin acids are derived from distilled tall oil and/or tall oil rosin and/or tall oil fatty acids.
- 17. (Currently Amended) A method for making <u>processing hardwood particles</u> the wood eooking aid of claim-1 comprising the steps of:

contacting hardwood particles with a wood cooking aid, wherein the wood cooking aid comprises about 70 to about 2% fatty acids, and about 20 to about 98% rosin acids, and less than about 15%, saponifiable material

- i) blending-a-fatty-acid component with a rosin acid component to produce a fatty acid rosin acid-mixture;
- 18. (Cancelled)
- 19. (Cancelled)
- 20. (Previously Presented) A method for cooking hardwood comprising the steps of:
 - i) contacting hardwood particles with a cooking liquor comprising a cooking aid, and
- ii) heating said particles and liquor to a temperature between 140°C and 180°C wherein said cooking aid comprises a blended mixture of about 70 to about 2% fatty acids, and about 20 to about 98% rosin acids and less than 15% unsaponifiable material.
- 21. (Previously Presented) The method of claim 20 wherein said hardwood is birch.